## Exhibit 2

Data Compilation for SL 5170 and Series S179-39A through S179-39F

SE 5170   But   Code   Code			20de 2009 10059 10059 10059 1007 1008 1007 1008 1007 1008 1007 1008 1009 1009 1009 1009 1009 1009 1009	orginal 18.0 31.4 16.8 6.4 6.4 5.8 19.8 10.0	SL 5170 SL	SL 5170, Production batch 18.0 31.4 16.8 6.4 5.8	SL 5170 with SR 295 and SR 349	39C without I- 184	39C 39E with without I- SL 5170, 1.2% UVI 184 No 1.84 6974	39E with 1.2% UVI 6974	
Approaches			20de 2009 1007 1007 1008 1007 1008 1007 1008 1007 1008 1007 1008 1007 1008 1009 1009 1009 1009 1009 1009 1009		5170 laced 700 with 700 with 18.0 18.0 16.3 14.4 16.3 19.8 19.8 19.8 19.8 19.8	70, ction 64, 88 4, 88	St. 51 /0 with SR 295 and SR 349	39C without I- 184		39E with 1.2% UVI 6974 18.0	
Approaches			200de 1059 1059 1059 1059 1059 1059 1059 1059		£	Glion 8 4 8 8 4 9 9	295 and SR 349 18.0	without I-		1.2% UVI 6974 18.0	
Register   Register		100 V 026 4221 2ure UVR 6105 00 00 99 99 95 0301 (560) 03014 03014 0301	1059 2009 1011009 1037 1087 1087 1087 1087 1087 1089 1089 1089 1089 1089 1089 1089 1089	18.0 31.4 16.8 6.4 6.4 5.8 19.8 10.0	18.0 31.4 16.3 5.8 6.4 6.4 19.8	18.0 31.4 16.8 6.4 5.8	18.0			18.0	
SET 4221   2009   11.4   11.4   11.5   11.		4221 2ure UVR 6105 00 99 99 49 99 90 974 974 974 Mavelength Mils)	2009 101009 1037 1027 1027 1027 1027 1027 1027 1027	31.4 16.8 6.4 5.8 19.8 1.0 0.8	5.8 6.4 19.8 10.8	31.4 16.8 6.4 5.8		180	180		
N3700   1037   1038   16.8   16.8   16.8   16.8   18.8   18.8   19.8		2016 UVR 6105 00 09 99 99 95 0301 (560) 0301 (7/Mavelength	1037 1037 1068 1027 1027 1089 3312 9900 9931	16.8 6.4 5.8 19.8 1.0 0.0 100.0	6.4 6.4 19.8	16.8 6.4 5.8	4.15	31.4	31.4	31.4	
SR 399   1089   5.8		0 99 49 49 95 0301 (560) 1974 17wavelength	1037 1068 1027 1027 1027 3112 9900	6.4 5.8 19.8 1.0 0.8	5.8 6.4 19.8 1.0	6.4	16.8	16.8	16.8	16.8	
SR 399         1068         5.8         5.6           SR 349         1027         6.4           SR 285         1027         6.4           Tone 0301 (560)         3112         19.8         19.8           L184         9900         1.0         1.0         1.0           UVI 6974         9931         0.8         0.8         1.0         1.0           UVI 6974         9931         1.0         1.0         1.0         1.0         1.0           UVI 6974         9931         1.0		99 49 49 99 900 (560) 1974 17wavelength	1068 1027 new 3112 9900 9931	19.8 1.0 1.0 100.0	5.8 6.4 19.8	5.8			6.4	6.4	
SR 349         1027         6.4           SR 295         new         1.9         19.8         19.8           L184         9900         1.0         1.0         0.8         0.8         0.8           L184         9901         0.8         0.9         0.8         0.9         0.8         0.9         0.8         0.9         0.8         0.9		99 95 0301 (560) 1974 17/wavelength 11/cm^2)	1027 new 3112 9900 9931	19.8 1.0 0.8	19.8				5.8	5.8	
Tone 0301 (560)   3112   19.8   19.		0301 (560) 974 ihavelength inis)	3112 9900 9931	1.0	19.8		6.4	6.4			
1000 0301 (550)   3112   19.8   19.8   19.8   19.8   19.8   10.0   10.		0301 (560) 0974 i/wavelength mils)	9900	19.8	19.8		2:0	2.5			
1.184   9900   1.0   1		1974 The result of the result	9931	0.8	1.0	19.8	19.8	19.8	19.8	19.8	
UVI 6974 9931   0.8		1974 The result of the result	9931	0.8		10	0				
Continued by the continue of		riwavelength mils) NJCm^2)		100.0	9.0	9.0	0.8	0.8	0.80	1.2	
Lasertwavelength   250		riwavelength mils) \J/cm^2)			100.0	100.0	100.0	99.0	0.66	99.4	
CENTRATEGRAPH   CENTRATEGRAP		mils)		250	050	030	Cuc	0,0	0.0		
Dp (mils)		mils) J/cm^2)	/	2 .	nc7	nc7	067	720	750	520	
Ec (mJ/cm^2)   13.50   8.63   11.6   16.9   11.6   16.9   11.6   16.9   11.6   16.9   11.6   16.9   11.6   16.9   11.6   16.0		J/cm^2)		4.80	4.30	4.35	4.37	5.27	2.63	5.39	
E1	EC (II			13.50	8.63	10.66	8.87	12.1	4.93	13.43	
Eii	E4			3.5	210	13.42	22.13	25.63	72.1	16.17	
Windowpane Quality   Good But a Good but a Gray	E11			133.53	111.6	133.65	109.84	97.72	325.05	103.51	
Cood buit a little but a little bubbles	Windo	owpane Quality			poog	pood	pood	ok	ð	Ą	
Parts built quality   Good builties					Sood but a			Parts did	Parts built	Parts built	
CFMIO @ 4 LT, 5 HS   1440   1680	Parts	built quality		Good	bubbles	000 000	Good	properly	sidewall	sidewall	
Control of a L L i S HS   1400   1680   1680   1680   15 h P C FM   15 h S   1620   1580   15 h P C FM   15 h S   1620   2595   1680				. :							
1.5 hr PC FM		30 @ 4 LT 5 HS		1620	1920	1848	1834	1323	1623	1598	
Tensile strength (psi)   8700   8112     Tensile modulus (ksi)   570   403     Tensile modulus (ksi)   570   403     Elongation @ break (%)   19.0, 7.0   3.9     Shore D   85   82     FCA for 2 hrs   64   51     PCAZ tr @ 160 C   55   71     Gay in water   1611   144     2 days in water   148   497     3 days in water   148   497     4 days in water   148   497     6 days in water   148   497     7 days in water   148   497     8 days in water   148   497     1 days in wa		PCFM		2150	2595	2636	2729	1822	2076	2719	
Tensile modulus (ksi)   570   610.2     Tensile modulus (ksi)   570   610.3     Elongation @ break (%)   19.0, 7.0   3.9, 9.3.     Elongation @ break (%)   19.0, 7.0   3.9, 9.3.     Elongation @ break (%)   19.0, 7.0   3.9, 9.3.     Shore D   85   82   82     FCA for 2 hrs   65   711     PCAZ for 2 hrs   65   711     FCA for 2 hrs   65   711     Gays in water   145   487     Gays in water   145   487     Gays in water   148   6487     Gays in water   148     Gays in water   148   6487     Gays in water   148     Gays in water   1		le strength (nei)		0020	2443	0200	7750	7200	1	000	
Elongation @ break (%)   19 0, 7.0   3.9, 9.3, 9.3, 9.3, 9.4, 9.3, 9.3, 9.4, 9.3, 9.3, 9.3, 9.3, 9.3, 9.3, 9.3, 9.3		le modulus (ksi)		929	403	352	367	310	5/58 404	340	
Elongation @ break (%)   19.0, 7.0   3.9, 9.3, 3.4, 9.3, 3.4, 9.3, 3.4, 9.3, 9.2, 9.3, 9.3, 9.3, 9.3, 9.3, 9.3, 9.3, 9.3											
Shore D   Shore D   Shore D   Shore D   Shore D   Shore D   State	Elong	ation @ break (%)		19.0, 7.0	3.9, 9.3,	5.4, 6.2, 5.7	4.9, 5.3, 5.0	3.1, 3.4, 4.4, 3.9	2.5, 1.4, 1.3, 1.7	3.1, 2.5	
Shore D   85   82     PCA for 2 hrs   99   51     PCA/2 hr @ 160 C   55   71     Oday in water   161   164     2 days in water   2 days in water   144     3 days in water   7 days in water   7 days in water   1 days in water	sistance, ft.lb/in					0.69, 0.68,	0.70, 0.89	0.36, 0.34	0.83. 0.76	0.86. 0.71	
PCA for 2 hrs   49 51     PCA/2 hr@ 160 C 55 71     PCA/2 hr @ 160 C 55 71     I day in water	Shore	Q		85	82	87	98	28	81	73	
PCAZ ht @ 160 C		or 2 hre		ę	£4	90	52	5	į		
0 day in water     2150     2595       1 day in water     1611       2 days in water     520       4 days in water     7 days in water       7 days in water     145       8 days in water     145       11 days in water     398		2 hr @ 160 C		55	71	49	88	69	8 S	83 %	
1 day in water 1611 2 days in water 1144 3 days in water 520 7 days in water 7 days in water 1458 8 days in water 11 days in water 398		in water		2150	2595	2636	2770	1822	37.00	2710	
520 1144 520 768 145 487 398		in water		3	1611	1894	6717	1066	2/07	6112	
145 768 398	2 days	s in water		2	1144						
145 487	4 day	s in water	İ	<del></del> -	768	1161			1043	2007	
398	7 days	s in water		145	487	2			3	7601	
000	8 days	s in water		1 1	300	733	483	328	200	8	
	12 da	ys in water			060	390			202	780	
14 days in water 40 241 3	14 da	ys in water		<del>6</del>	241		187/17ds	87/17ds	ş	499/19ds	
Viscosity at 26°C (cps) 395	it 26°C (cps)			395			165				